

T S1/5/1

1/5/1

DIALOG(R) File 351:Derwent WPI

(c) 2004 Thomson Derwent. All rts. reserv.

011846546 \*\*Image available\*\*

WPI Acc No: 1998-263456/199824

XRPX Acc No: N98-207737

Process cartridge detachably mountable to main assembly of electrophotographic image forming apparatus - has photosensitive drum charged with charging device, and laser beam modulated image data of target image projected from optical device onto charged peripheral surface of photosensitive drum

Patent Assignee: CANON KK (CANO )

Inventor: BATORI Y; KURIHARA S; NUMAGAMI A; SASAKI T

Number of Countries: 023 Number of Patents: 011

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
EP 843238	A2	19980520	EP 97309140	A	19971113	199824 B
AU 9745164	A	19980604	AU 9745164	A	19971113	199839
JP 11073085	A	19990316	JP 97308620	A	19971111	199921
US 5920753	A	19990706	US 97969791	A	19971113	199933
KR 98042430	A	19980817	KR 9759999	A	19971114	199937
AU 717080	B	20000316	AU 9745164	A	19971113	200024
KR 270229	B1	20001016	KR 9759999	A	19971114	200138
CN 1190200	A	19980812	CN 97126476	A	19971114	200273
JP 3352370	B2	20021203	JP 97308620	A	19971111	200281
EP 843238	B1	20030502	EP 97309140	A	19971113	200330
DE 69721448	E	20030605	DE 621448	A	19971113	200345
			EP 97309140	A	19971113	

Priority Applications (No Type Date): JP 97308620 A 19971111; JP 96318667 A 19961114; JP 97190545 A 19970701

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

EP 843238 A2 E 78 G03G-021/18

Designated States (Regional): AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

AU 9745164	A		G03G-021/16	
JP 11073085	A	43	G03G-021/18	
US 5920753	A		G03G-021/16	
KR 98042430	A		G03G-021/18	
AU 717080	B		G03G-021/16	Previous Publ. patent AU 9745164
KR 270229	B1		G03G-021/18	
CN 1190200	A		G03G-015/00	
JP 3352370	B2	41	G03G-021/18	Previous Publ. patent JP 11073085
EP 843238	B1 E		G03G-021/18	
				Designated States (Regional): CH DE FR GB IT LI
DE 69721448	E		G03G-021/18	Based on patent EP 843238

Abstract (Basic): EP 843238 A

The cartridge includes electrophotographic photosensitive member, a developing member for developing a latent image formed on the photosensitive member, a toner accommodating portion for accommodating toner for development of latent image by the developing member, a toner stirring member for stirring the toner accommodated in the toner accommodating portion, and driving force transmission member for transmitting rotational driving force to the toner stirring member to rotate stirring member. The driving force transmission member